

(FILE 'HOME' ENTERED AT 14:40:06 ON 01 MAY 2007)

FILE 'BIOSIS' ENTERED AT 14:40:19 ON 01 MAY 2007

L1 45 S DROSOPHILA (P) FRT
L2 6 S DROSOPHILA (P) FRT (P) P (N) (TRANSPOSASE OR ELEMENT)
L4 7 S DROSOPHILA AND FRT AND P (N) (TRANSPOSASE OR ELEMENT)
AND FLP
L5 8 S DROSOPHILA AND FRT AND P (N) (TRANSPOSASE OR ELEMENT)
L6 0 S DROSOPHILA AND FRT AND P (N) (TRANSPOSASE OR ELEMENT)
AND SECOND (S) CHROMOSOME

WEST Search History

DATE: Tuesday, May 01, 2007

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=AND</i>	
<input type="checkbox"/>	L2	Drosophila and FRT same P near (element or transposase or transposon) same FLP and second with chromosome	19
<input type="checkbox"/>	L1	Drosophila and FRT and P near (element or transposase or transposon) and FLP and second with chromosome	28

END OF SEARCH HISTORY

**PALM INTRANET**

Day : Tuesday
Date: 5/1/2007
Time: 14:52:54

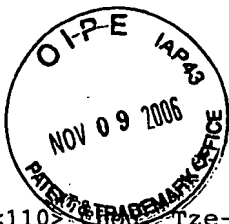
Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name.
Additionally, enter the **first few letters** of the Inventor's First name.

Last Name**First Name**

To go back use Back button on your browser toolbar.

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SEQUENCE LISTING

<110> Tze-Bin

<120> DROSOPHILA CLIPPED FRT (CFRT) CHROMOSOME
INSENSITIVE TO P TRANSPOSASE, GENERATING METHOD THEREOF, AND
APPLICATION THEREOF

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